EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (chip$2 or diod$2 or semi$1conduct$3 or semi-conduct$3 or (semi adj conduct$3)) same (insulat$3) same (dissipat$3 or conduct$3 or sink$3 or transfer$3)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:25
L2	4	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (chip$2 or diod$2) same (insulat$3) same (dissipat$3 or conduct$3 or sink$3 or transfer$3)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:25
L3	2	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (chip$2) same (insulat$3) same (dissipat$3 or conduct$3 or sink$3 or transfer$3)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:26
L4	16	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (chip$2)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:26
L5	76	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (diod$2)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:27
L6	54	(wave$1length or wave-length$3 or (wave adj length$3) or spectr$3) same (rang$3) same (nanometer or nano$1meter or (nano adj meter) or (nm)) same (oxid$2) same (reflect$3) same (dissipat$3 or conduct$3 or transfer$3 or sink$3)	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:28